

Figure 1

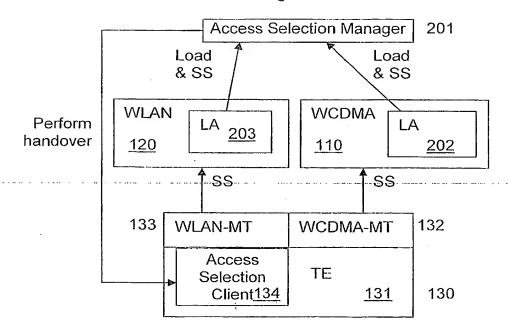


Figure 2

WO 2005/060294 PCT/SE2003/001963

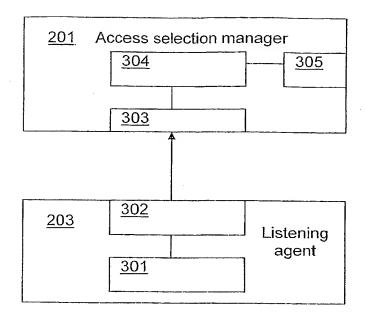
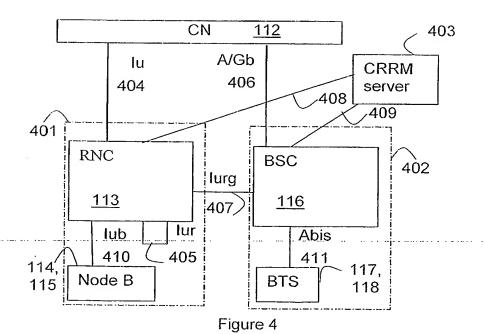


Figure 3



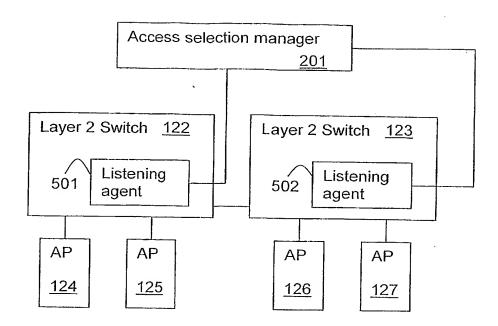


Figure 5

| $\sim$ |                             | 600                 |                   |            |                |                    |
|--------|-----------------------------|---------------------|-------------------|------------|----------------|--------------------|
| 601    | IAPP<br>Version<br>(1 byte) | Command<br>(1 byte) | Data<br>(0-n byte | ) 60       | 3              |                    |
|        |                             | ADD/MOVE-<br>notify | Address<br>Length | Reserved   | MAC<br>Address | Sequence<br>Number |
|        |                             |                     | <u>604</u>        | <u>605</u> | (STA<br>MAC)   | (0-4095)           |
|        |                             |                     |                   |            | 606            | 607                |

Figure 6

| 601                         | 602                     | ···· •···•·· · · · · · · · · · · · · · |                     |                                |  | 700                         |                    |
|-----------------------------|-------------------------|--|---------------------|--------------------------------|--|-----------------------------|--------------------|
| IAPP<br>Version<br>(1 byte) | Comm.<br>(1 byte)       | Data<br>(0-n byte)                     | <u>60</u>           | 3                              |  |                             | ,                  |
| -                           | ADD/<br>MOVE-<br>notify | Address<br>Length<br><u>604</u>        | Reserv<br>ed<br>605 | MAC<br>Address<br>(STA<br>MAC) | Sequence<br>Number<br>(0-4095)<br><u>607</u> | Length of context block 708 | Conte xt block 709 |

606

Figure 7

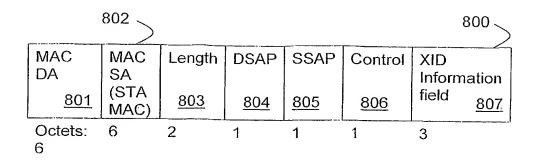


Figure 8

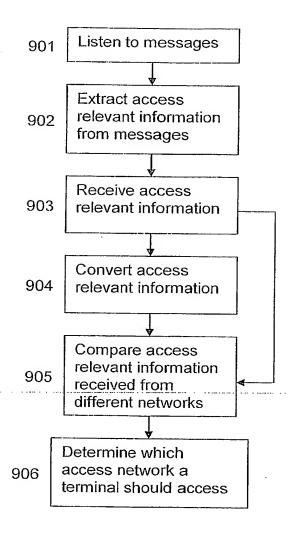


Figure 9